LIST OF CLAIMS / AMENDMENTS

In the Claims

Claims 17-28 were previously canceled without prejudice in response to

5   a restriction requirement (*Office Action* dated June 7, 2005).

Please cancel claims 1-16 without prejudice.

Claims 17-28 are now pending and are listed following:

1-16. **(canceled)**

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17. **(previously presented)**   An input device, comprising:

a pointing device; and

a scanning device integrated with the pointing device, the scanning device having a virtual scan mode in which the input device is configured to

15   scan an image on an electronic page that is rendered on a display.

18. **(previously presented)**   An input device as recited in claim 17, wherein the pointing device comprises a wireless mouse.

20   **19.** **(previously presented)**   An input device as recited in claim 17, wherein the pointing device comprises an optical mouse.

20. **(previously presented)**   An input device as recited in claim 17, wherein the pointing device is a mouse and further comprising a

25   memory to store an image captured with the scanning device.

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21.   (previously presented)   An   input   device   as   recited   in
claim 17, wherein the pointing device is a mouse having a switch configured to
toggle between a first position in which the input device functions as the
pointing device and a second position in which the input device functions as
5   the scanning device.

22.   (previously presented)   An   input   device   as   recited   in
claim 17, wherein the input device is configured to activate scanning software
in a computing device when the input device is configured as the scanning
10   device.

23.   (previously presented)   A system, comprising:

a computing device having a display and a processor;

an input device communicatively linked to the computing device to
15   operate as both a pointing device and a scanning device, the pointing device
being configured to generate an input to the processor and the processor being
configured to translate the input for rendering on the display; and

wherein the input device comprises a switch that has a first position in
which the input device functions as the pointing device and has a second
20   position in which the input device functions as the scanning device to scan an
image on an electronic page that is rendered on the display.

24.   (previously presented)   A   system   as   recited   in   claim   23,
wherein the input device further comprises a memory to store the image
25   scanned from the electronic page.

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25.   (previously presented)   A system as recited in claim 23, wherein the input device is configured to activate scanning software in the processor when the scanning device is activated.

5   26.   (previously presented)   A method, comprising:

positioning an indicator on a display corresponding to an input generated with an input device functioning as a pointing device;

switching functionality of the input device from a pointing device to a scanning device having a virtual scan mode; and

10   scanning an image that is a section of an electronic page rendered on the display.

27.   (previously presented)   A method as recited in claim 26, further comprising activating scanning software when switching the

15   functionality of the input device to the scanning device.

28.   (previously presented)   A method as recited in claim 26, further comprising saving the image in a memory component in the input device.

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